

Fig. 1

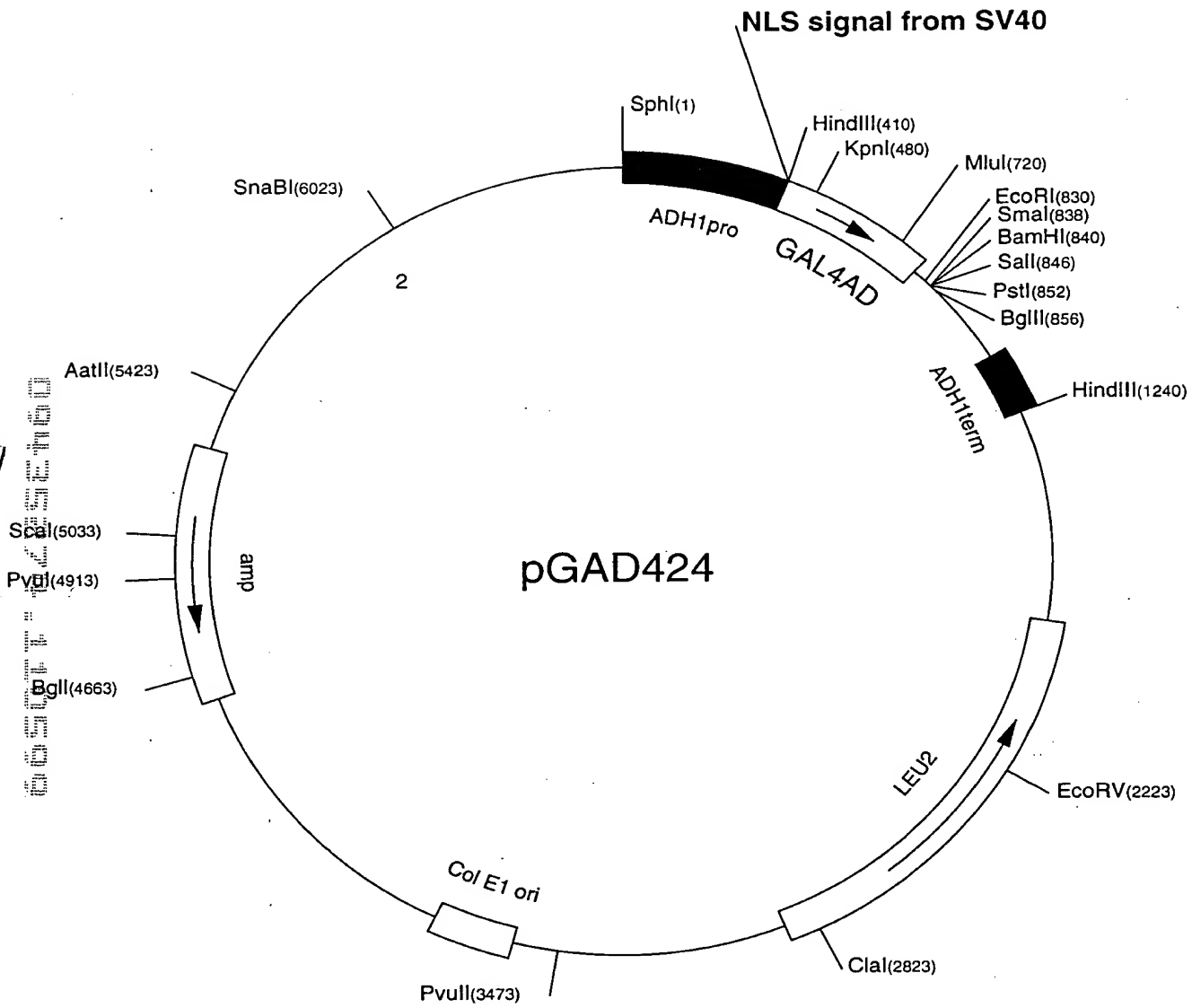


Fig. 2

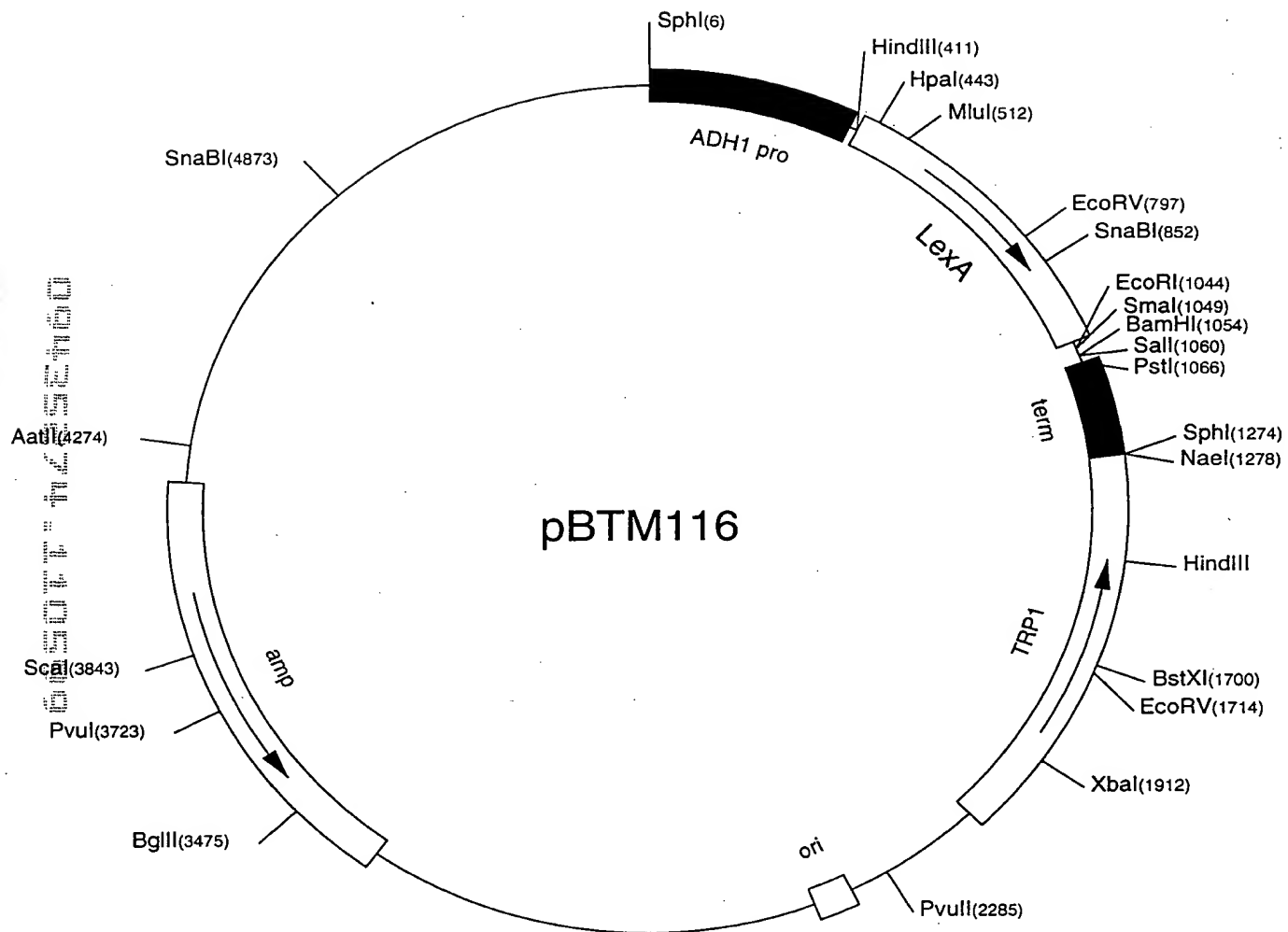


Fig. 3

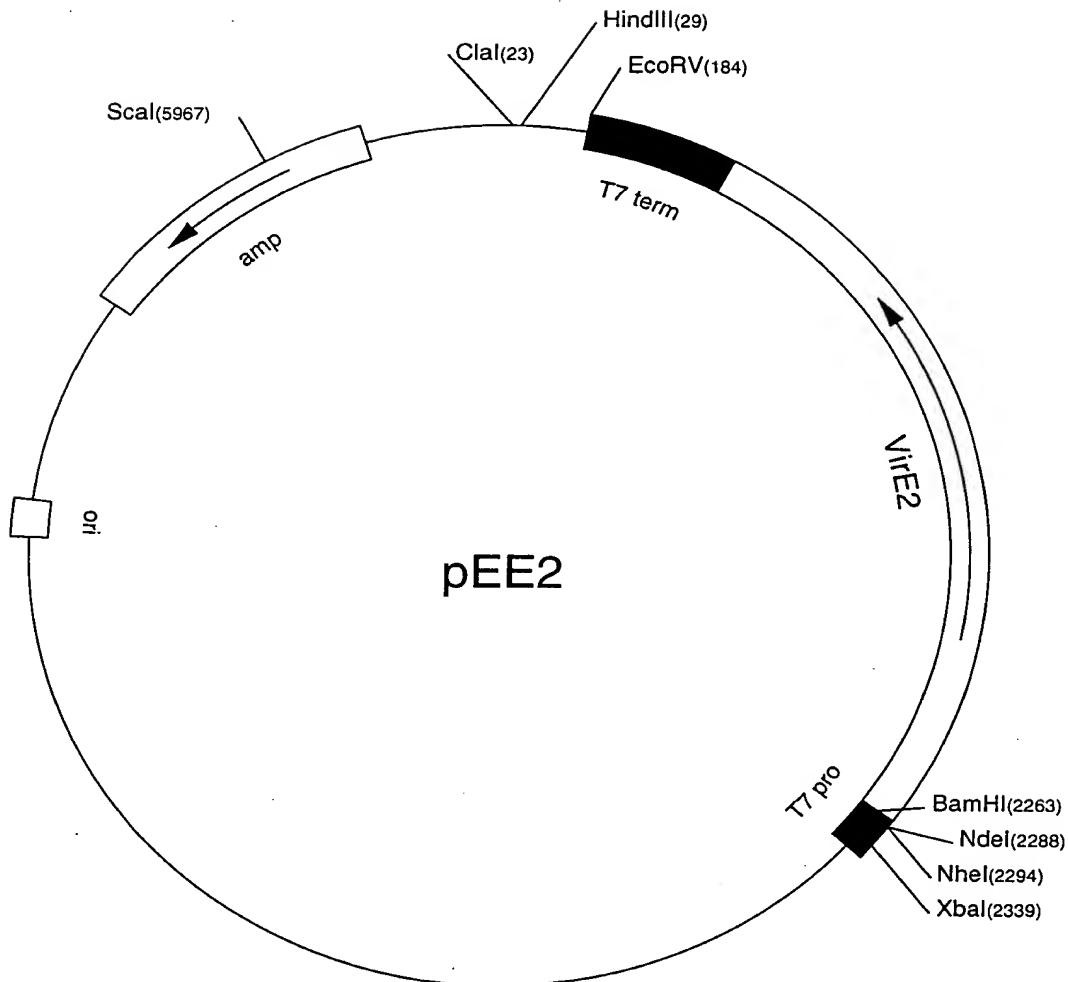


Fig. 4

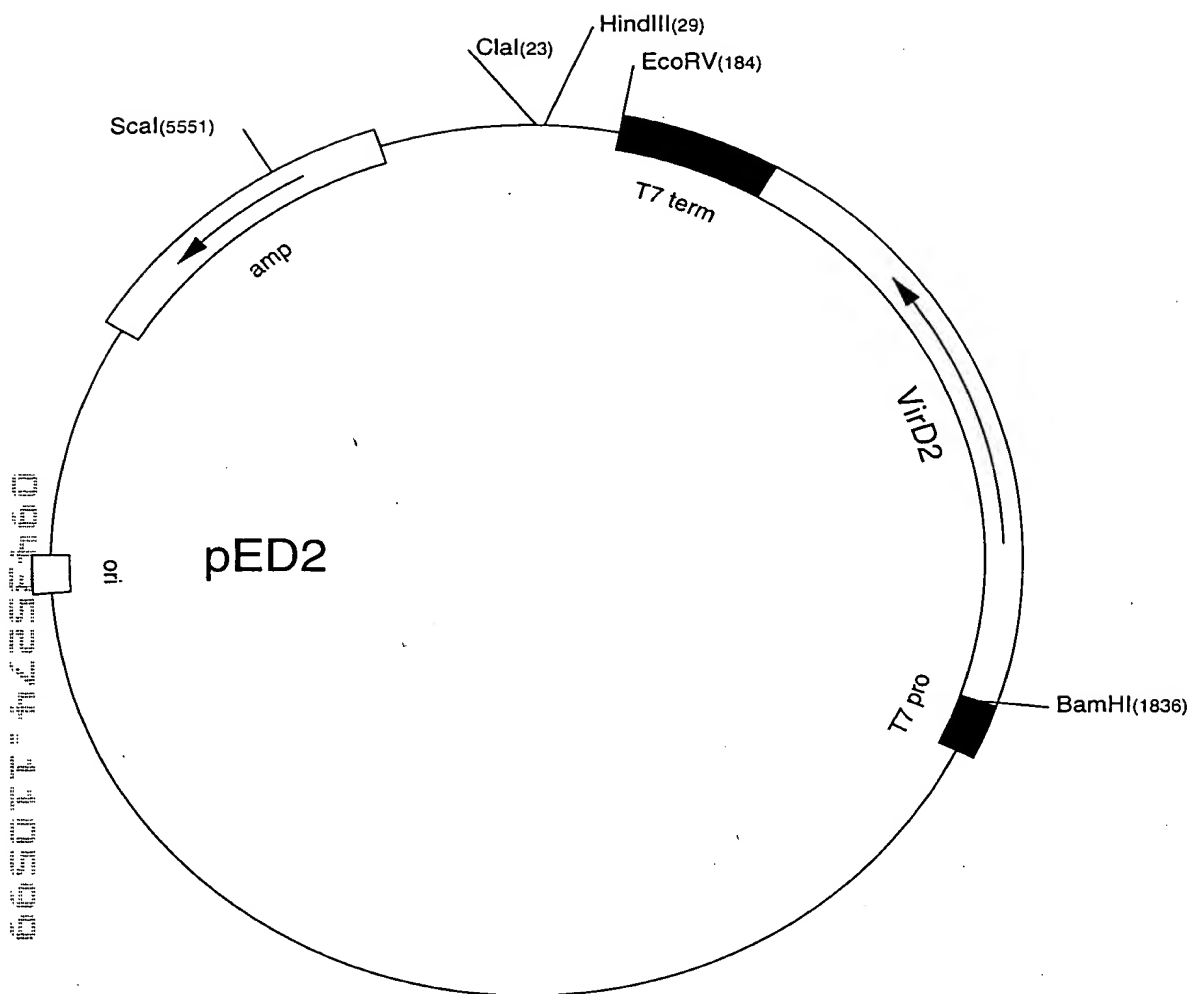


Fig. 5

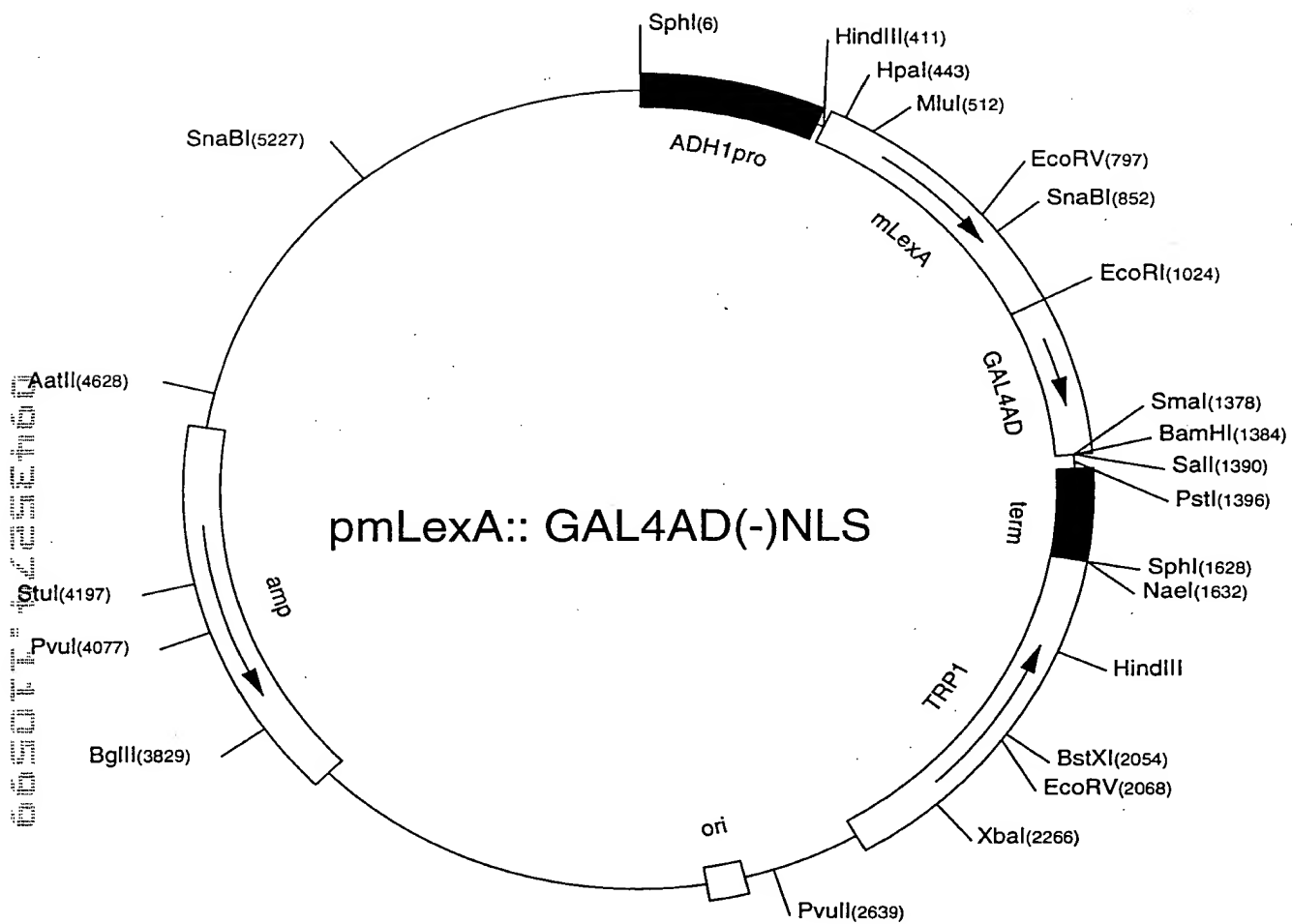


Fig. 6

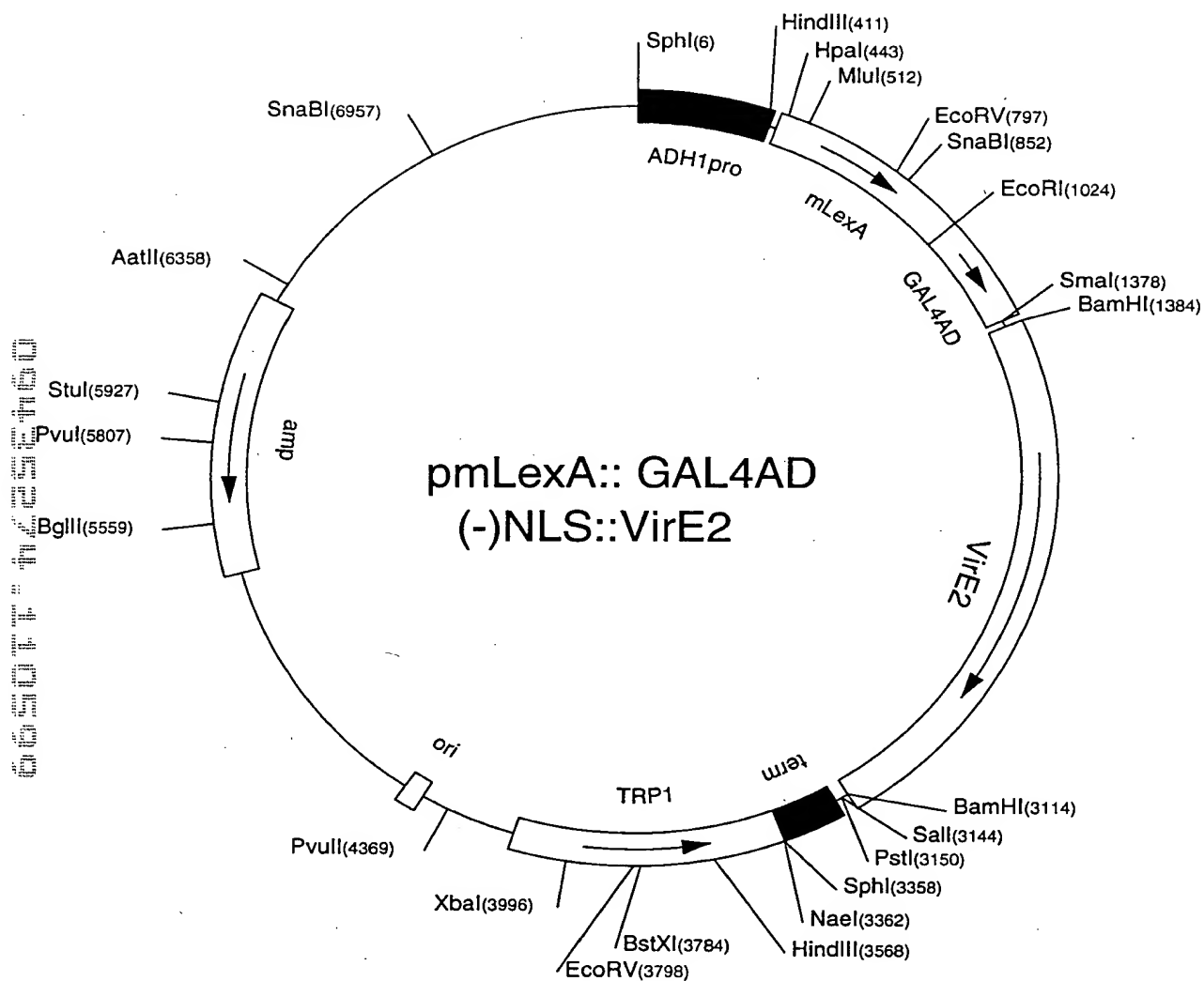


Fig. 7

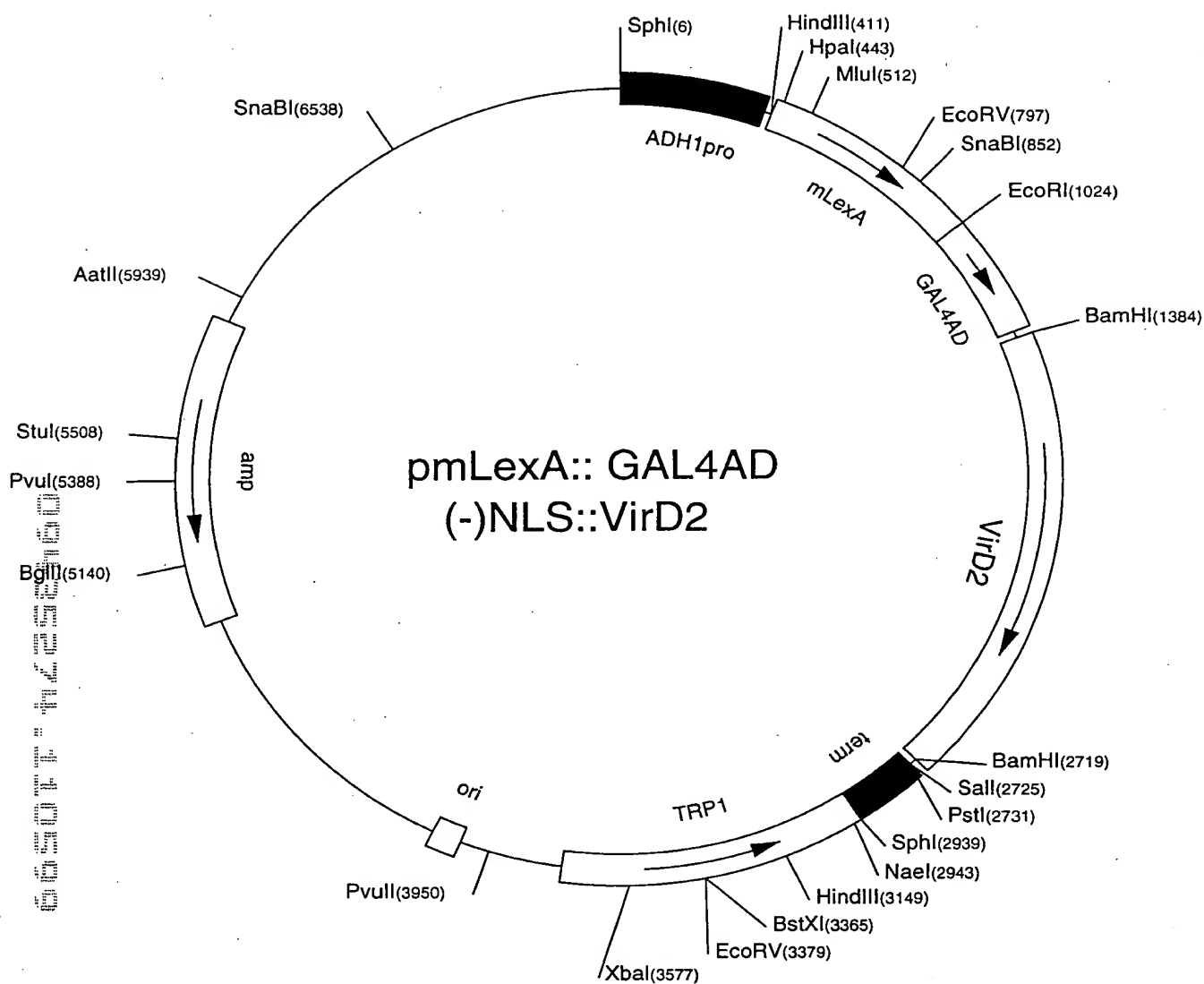


Fig. 8

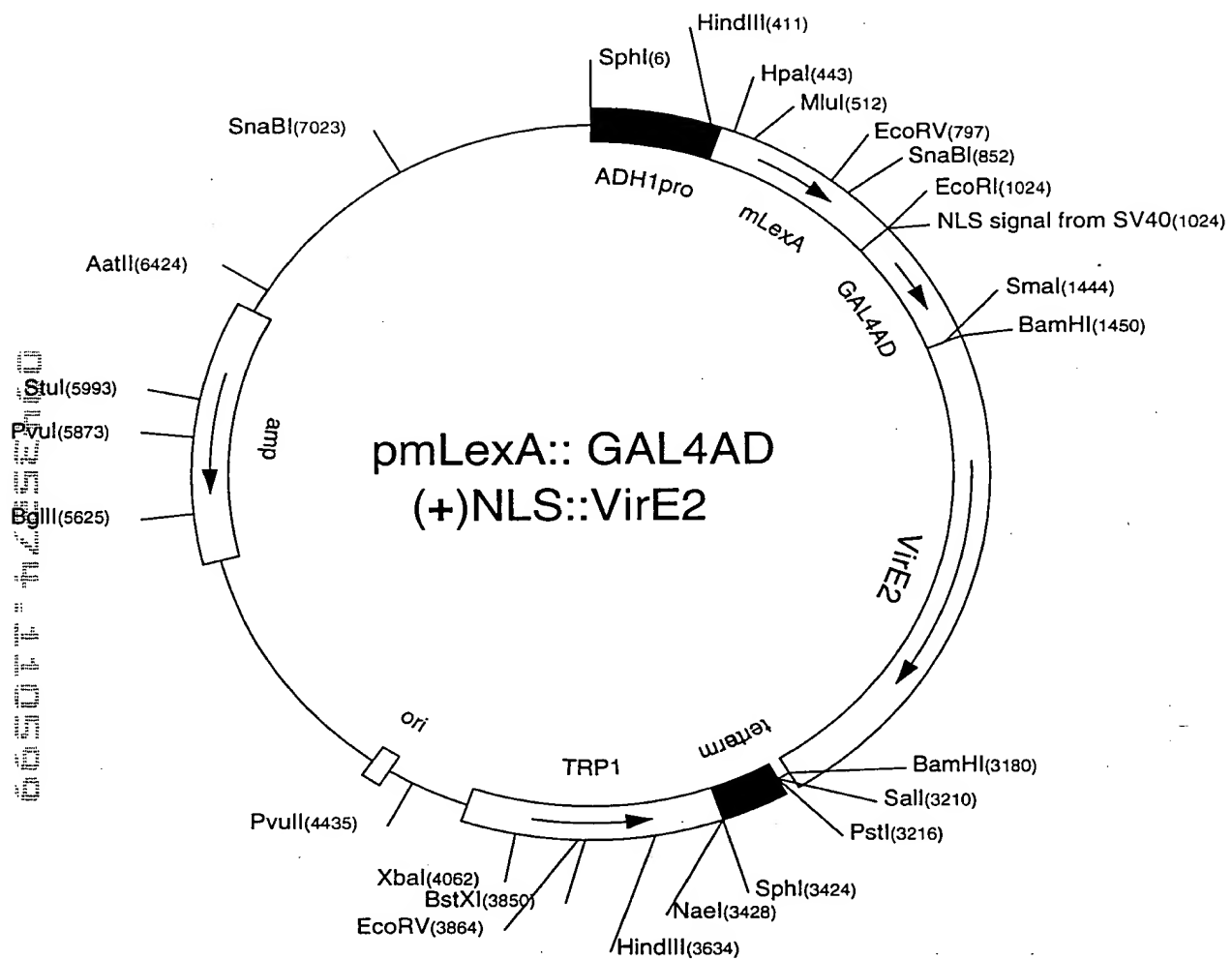


Fig. 9

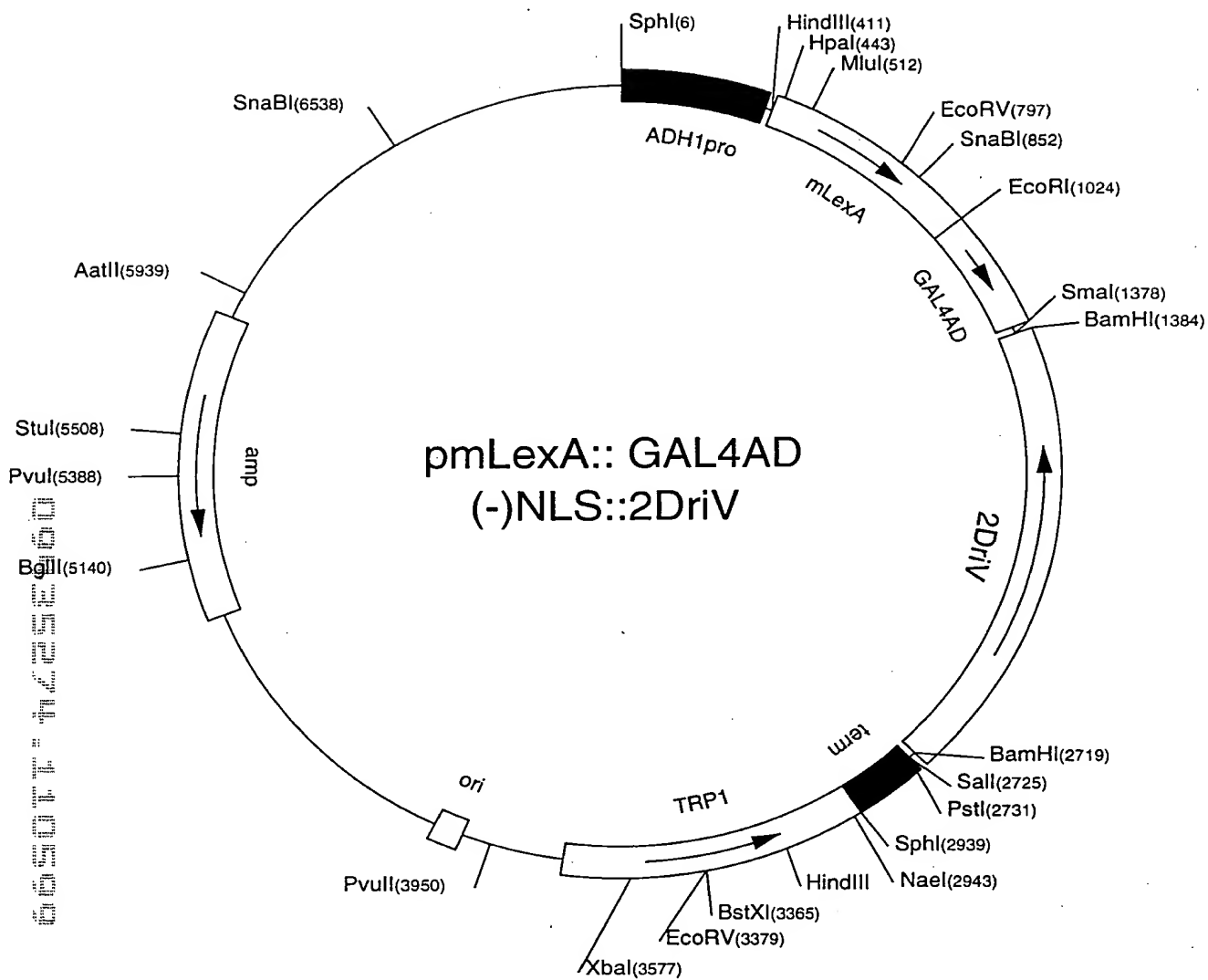


Fig. 10

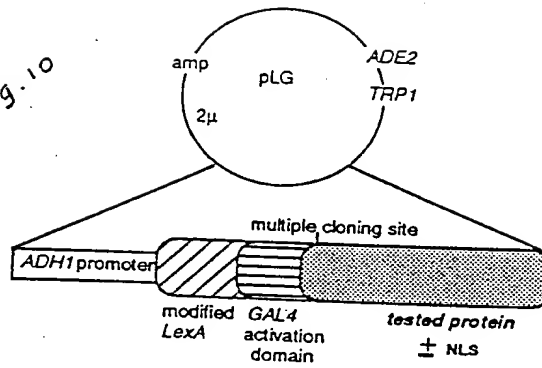


Fig. 11

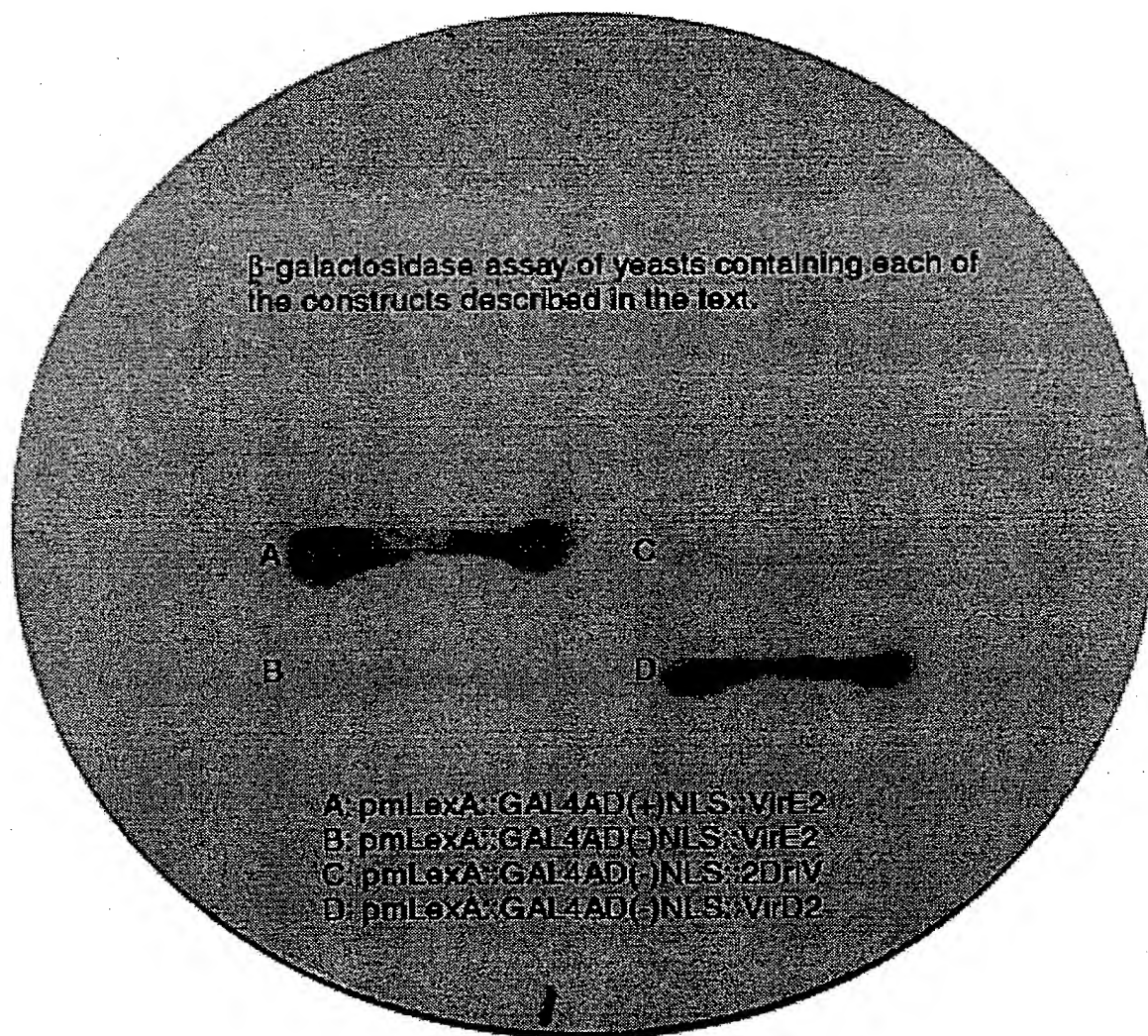
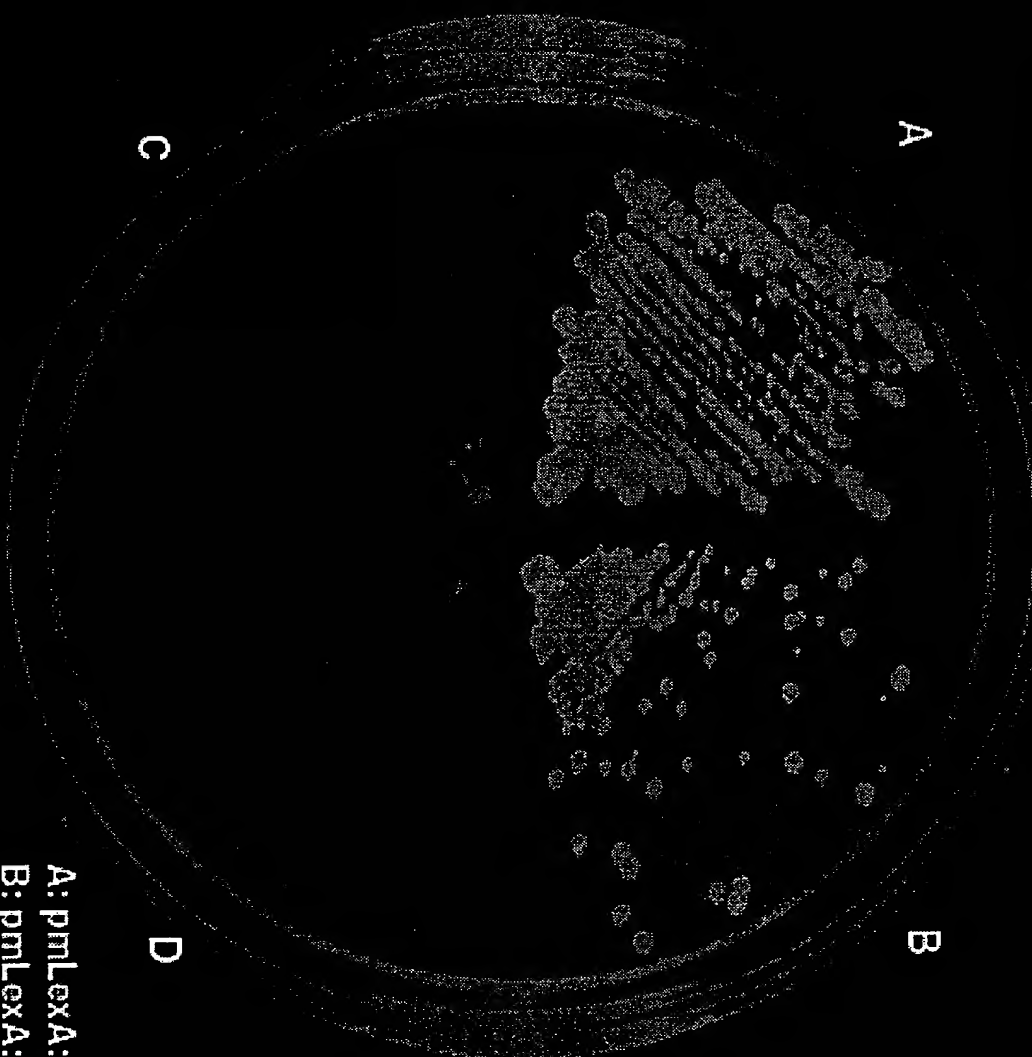


Fig 11

Fig. 12

Selective growth of yeasts containing each of the constructs described in the text on histidine deficient medium.



- A: pmLexA::GAL4AD(+)(NLS::Vire2
- B: pmLexA::GAL4AD(-)(NLS::Vire2
- C: pmLexA::GAL4AD(-)(NLS::2DnV
- D: pmLexA::GAL4AD(-)(NLS::Vire2

Fig. 13

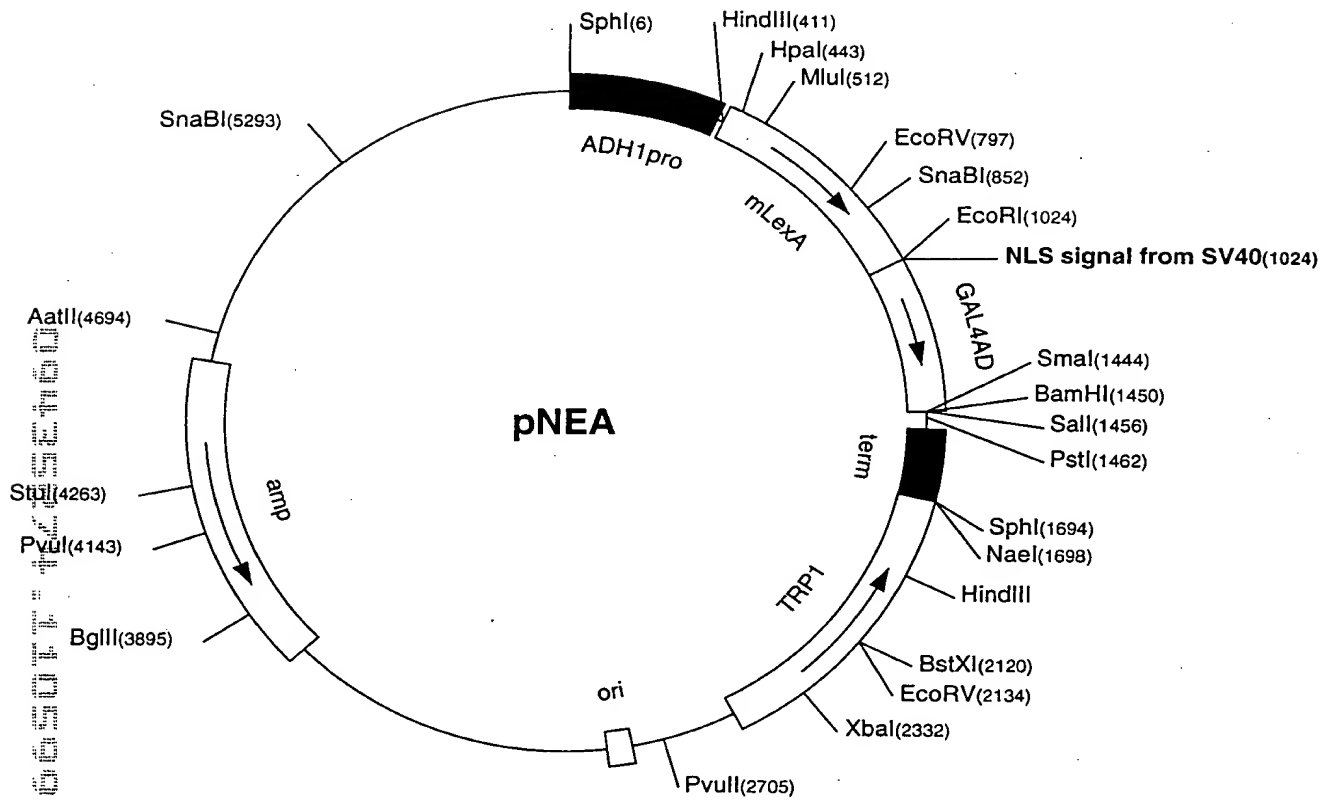


Fig. 14

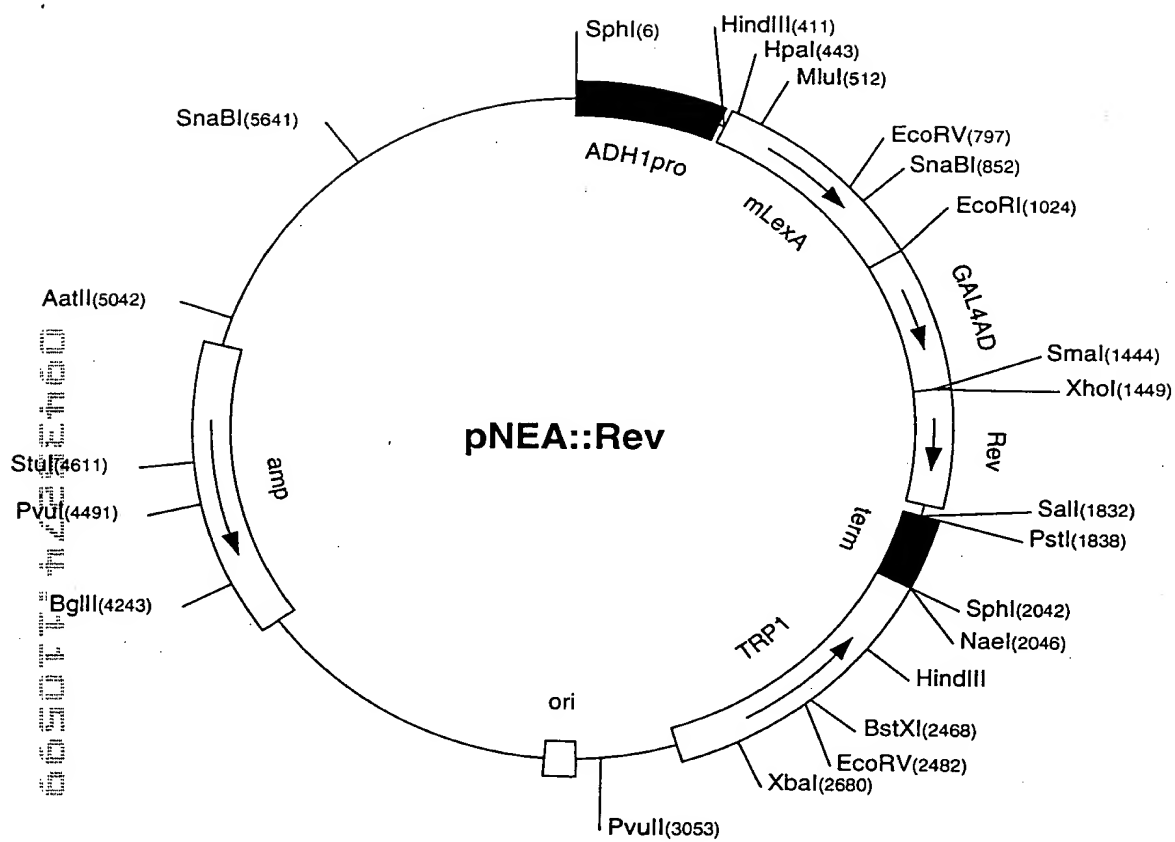


Fig. 15

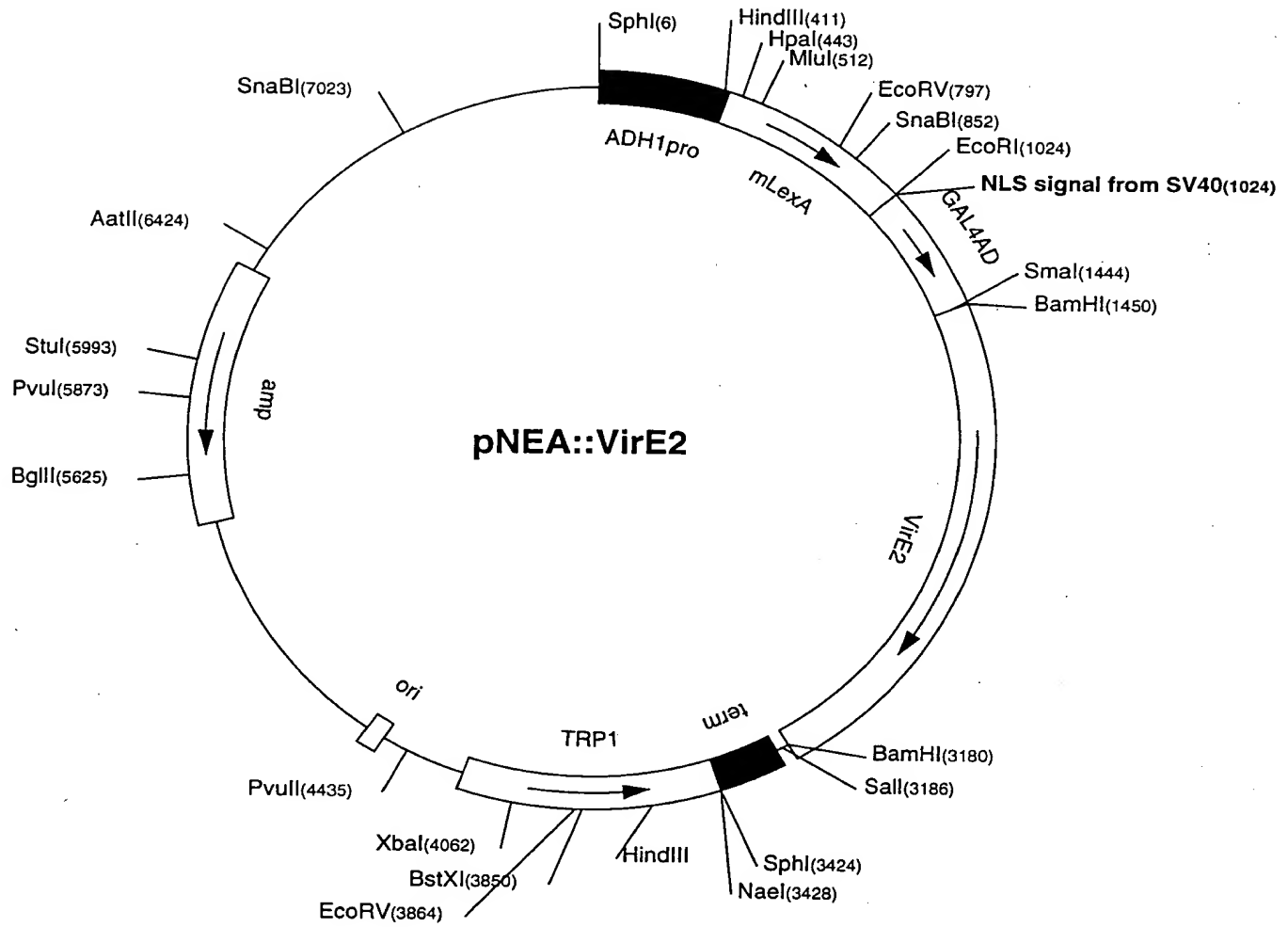
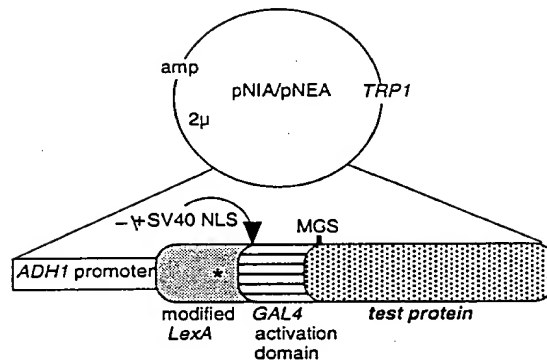


Fig. 16



wild-type LexA	(457)	GTT	ACC	GTT	AAG	CGC	CTG	AAA	AAA	CAG	GGC	AAT	(489)
	(153)	V	T	V	K	R	L	K	K	Q	G	N	(153)
	(153)	V	T	V	K	G	L	E	K	Q	G	N	(153)
modified LexA	(489)	GTT	ACC	GTT	AAG	GGC	CTG	GAA	AAA	CAG	GGC	AAT	(489)

Fig. 17

Fig. 18

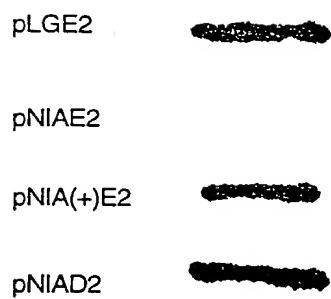


Fig. 19

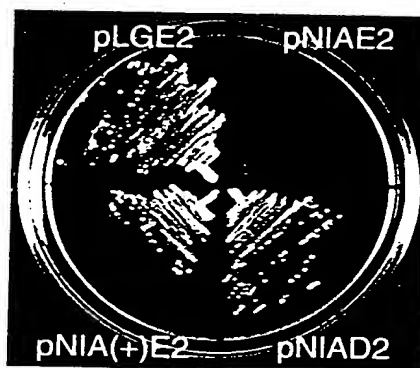


Fig. 20

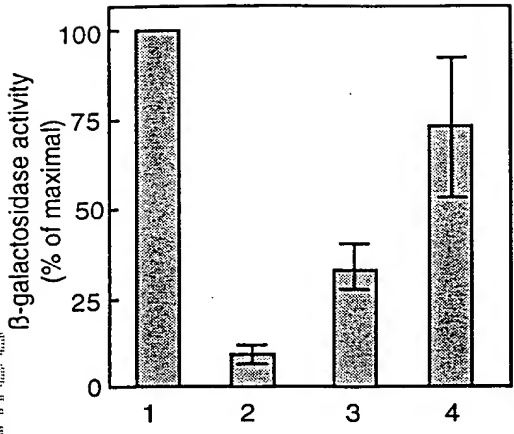


Fig. 21

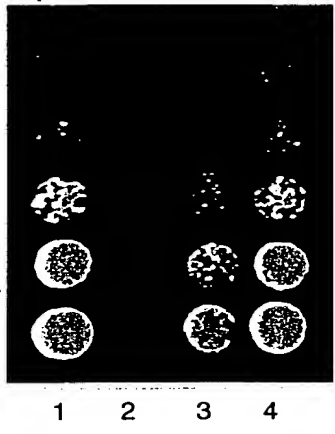


Fig. 22

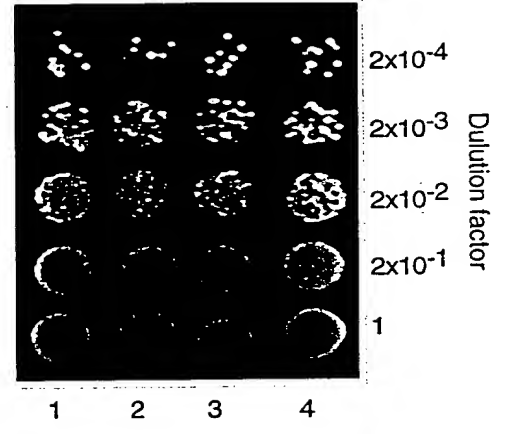


Fig. 23

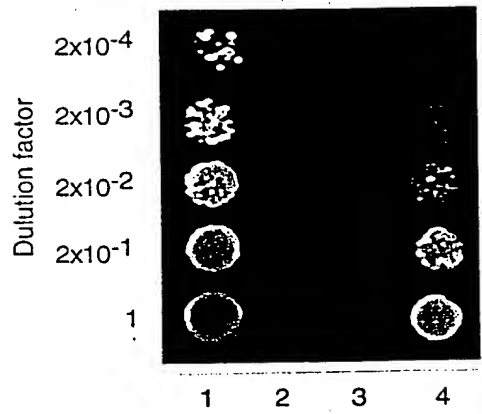
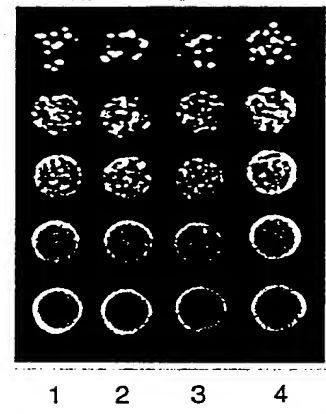


Fig. 24



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